IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.:   10/051,268
Filed: January 18, 2002
Inventor(s):
    Sundeep Chandhoke, Nicolas Vazquez, David W Fuller and Christopher Cifra

Title: System and Method for Programmatically Generating a Graphical Program Based on a Sequence of Motion Control, Machine Vision, and Data Acquisition (DAQ) Operations

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Examiner: Unknown
Group/Art Unit: 2122
Atty. Dkt. No: 5150-58300

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Please enter the following preliminary amendment in the above-captioned case.

Please amend the case as listed below.

IN THE SPECIFICATION:

Please change the paragraph beginning on line 20 of page 6 to read as follows:

--Figure 5 is a flowchart diagram illustrating one embodiment of step 403 of Figure 4, in which user input specifying a desired sequence of motion control (or MC/MV/DAQ) operations is received to the graphical user interface of the prototyping environment;--